AMENDMENT to the SPECIFICATION

Please amend paragraph [0039] (as published) to read as follows:

[0039] During the analysis phase, domain names, mathematical
expressions, phone numbers, and other higher order data elements
are detected. Nevertheless, it is impossible to create an <u>computer-
implemented process</u> ~~algorithm~~ that can always correctly identify
such elements. The real issue is whether or not it is possible to
create <u>a computer-implemented process</u> ~~an algorithm~~ that identifies
such elements within some reasonable range of error and under a
set of acceptable constraints for the elements themselves.

Please amend paragraph [0089] (as published) to read as follows:

[0089] This method can be used to accommodate two
different groups of domain name creators. One group [[know]]
<u>knows</u> what they want to register, but <u>they</u> are unsure how it will
be displayed. On the other hand, there are creators who know
what they want to see displayed, but are unsure what logical
sequence of characters should be registered. This single
universal ~~algorithm~~ <u>method</u> addresses both of these situations,
which eliminates the need for specialized individual <u>method</u>
~~algorithms~~.